

**Amendments to the Specification:**

Please replace the paragraph spanning lines 7-13 of page 2 of the originally filed specification, which was amended by the March 24, 2006 Amendment, as follows:

In order to achieve the above objects of the present invention, in a ski formed of a plate and a binding, a luminescent ski according to the invention, comprises: a permanent magnet which is rotatably installed in an upper portion of the plate by a rotation wing having the same rotary shaft; an induction coil which is fixedly installed in a surrounding portion of the permanent magnet; and a luminescent unit with a light emitting diode which is connected with an extension of the induction coil, wherein the permanent magnet and the induction coil are detachably disposed in the interior of the ~~plate~~ binding or to a rear surface of the binding.

Page 3, please replace the paragraph spanning lines 12-19 as follows:

Figure 5 is a diagram showing the embodiment where the permanent magnet and induction coil are detachable to the interior of a binding on the ski.

<Descriptions of reference numerals of major elements of the drawings>

10: plate	20: binding <u>plate</u>
30: generator	31: housing
32: rotation wing	33: rotary shaft
33a: engaging shoulder	33b: bearing
34: permanent magnet	35: induction coil
36: protection member	40: luminescent unit
41: transmission window	<u>22: binding</u>

Page 4, please replace the paragraph spanning lines 8-9, which was amended by the March 24, 2006 Amendment, as follows:

The luminescent ski is formed of a plate (10), bindings (22) on a binding plate (20) and luminescent ~~unit~~ part. The above luminescent part is formed of a generation unit (30) and a luminescent unit (40).

Page 4, please replace the paragraph spanning lines 12-16 as follows:

The housing (31) is a body in which the rotary shaft (33), the permanent magnet (34) and the induction coil (35) are supported and installed. A protection member (36) which is engaged to the plate (10) and is preferably behind a binding plate (20) is formed in a surrounding portion of the housing (31) and the rotation wing (32) for protecting the rotation wing (32).